

Amendment to the Specification

Please make the revisions noted below to paragraph 8 of the specification.

DETAILED DESCRIPTION OF THE INVENTION

[8] The present invention now will be described more fully hereinafter with reference to the accompanying drawings, in which preferred embodiments of the invention are shown. This invention may, however, be embodied in many different forms and should not be construed as limited to the embodiment set forth herein; rather, these embodiments are provided so that this disclosure will be thorough and complete, and will fully convey the scope of the invention to those skilled in the art. Like numbers refer to like elements throughout.

With reference to the drawings, FIG.1 illustrates an attachment according to the instant invention. As illustrated, the attachment 11 includes a base 40 structure 11 shaped like a box with one open side 35. Base 40 Structure 11 also includes a hole top cut out 19 on the top side 30 of the ~~box~~ base 40 to allow for pressure relief when inserting in a wall. The base 40 ~~structure 11~~ has a ~~is attached to item 12~~ back side 34 which also includes a ~~hole~~ back cut out 20 for pressure relief. ~~Item 12~~ Back side 34 extends beyond the shape of ~~Item~~ base 40 to form a solid support structure. ~~Items 11 and 12 are~~ Base 40 is attached to connecting frame 13. Connecting frame 13 has extensions 14 and 15 on the bottom of the connecting frame 13 ~~[[12]]~~ and slanted away from the base 40 structure 11. ~~Items~~ Extensions 14 and 15 have rectangular extension holes 21 and 22 in them large enough for a skidsteer loader arms to be inserted. ~~Items~~ Shields 16 and 18 act as shields and are attached to the connecting frame 13. ~~Item~~ Lip 17 is part of the connecting frame 13.

FIG. 2 shows the open side 35 of ~~structure attachment~~ 11 that is used to make initial contact with the swimming pool wall for forming the skimmer box. The open side 35 is bordered by ~~has a~~ beveled edges 36, 37, 38 and 39 that make[[s]] contact with the surface and aids the attachment 11 in entering the dirt or other type of surface. In addition, it shows the side of the ~~structure attachment~~ 11 and the attachment of base 40 ~~structure 11 to item 12 and then~~ to connecting frame 13.

FIG. 3 is an overhead plan view showing the top cut out 19 ~~hole~~ atop ~~structure~~ attachment 11 as well as the extensions 14 and 15 and back side 34 ~~items 12 and~~ lip 17 from above.

FIG.4 is a rear view of the attachment. The back cut out 20 ~~hole~~ in back side 34 ~~item 12~~ is shown. Base 40 ~~Item 11~~ is shown positioned relative to connecting frame ~~item~~ 13.

FIG. 5 is a side plane view. The extension 14 is shown angling away from the base 40 ~~attachment~~. Shield 16 is shown on a side view. Base 40 ~~Item 11~~ is shown from a side view.

FIG.6 shows back side 34 ~~Item 12~~ positioned relative to the invention. Lip ~~Item~~ 17 is shown at a front view at the top of connecting frame 13.

FIG. 7 illustrates a conventional skidsteer loader attached to the invention. One arm of the skidsteer loader is shown extending through extension ~~item~~ 14. Attachment ~~Item~~ 11 is shown centered between the arms of the skidsteer loader with the top cut out 19 ~~hole~~ in attachment ~~item~~ 11 on the top side 30. Also shown are bottom side 31, left side 32, right side 33, back side 34 and open side 35. Top edge 36, bottom edge 37, left edge 38 and right edge 39 are shown.